Queue Reconstruction by Height (View)

You are given an array of people, `people`, which are the attributes of some people in a queue (not necessarily in order). Each `people[i] = [hᵢ, kᵢ]` represents the `iᵗʰ` person of height `hᵢ` with **exactly** `kᵢ` other people in front who have a height greater than or equal to `hᵢ`.

Reconstruct and return *the queue that is represented by the input array* `people`. The returned queue should be formatted as an array `queue`, where `queue[j] = [hⱼ, kⱼ]` is the attributes of the `jᵗʰ` person in the queue (`queue[0]` is the person at the front of the queue).

Example 1:

```
Input: people = [[7,0],[4,4],[7,1],[5,0],[6,1],[5,2]]

Output: [[5,0],[7,0],[5,2],[6,1],[4,4],[7,1]]

Explanation:

Person 0 has height 5 with no other people taller or the same height in front.

Person 1 has height 7 with no other people taller or the same height in front.

Person 2 has height 5 with two persons taller or the same height in front, which
is person 0 and 1.

Person 3 has height 6 with one person taller or the same height in front, which is
person 1.

Person 4 has height 4 with four people taller or the same height in front, which
are people 0, 1, 2, and 3.

Person 5 has height 7 with one person taller or the same height in front, which is
person 1.

Hence [[5,0],[7,0],[5,2],[6,1],[4,4],[7,1]] is the reconstructed queue.
```

Example 2:

```
Input: people = [[6,0],[5,0],[4,0],[3,2],[2,2],[1,4]]

Output: [[4,0],[5,0],[2,2],[3,2],[1,4],[6,0]]
```

Constraints:

- `1 <= people.length <= 2000`
- `0 <= hᵢ <= 10⁶`
- `0 <= kᵢ < people.length`
- It is guaranteed that the queue can be reconstructed.